

DESIGN COMMISSION MONDAY, JULY 25, 2016 6:00 PM AUSTIN CITY HALL, BOARDS AND COMMISSIONS ROOM 1101 301 W. SECOND STREET, AUSTIN, TEXAS 78701

Current Commission Members

Evan Taniguchi – Chair	Martha Gonzalez
Bart Whatley – Vice-Chair	Conor Kenny
David Carroll	Ben Luckens
Aan Coleman	Melissa Henao-Robledo
Samuel Franco	Heyden Walker
	Katie Mulholland, (COA-PAZ) Executive Liaison
	Nichole Koerth (COA – PAZ) Staff Liaison

AGENDA

Please note: Posted times are for time-keeping purposes only. The Commission may take any item(s) out of order and no express guarantee is given that any item(s) will be taken in order or at the time posted.

Approx. time **CALL TO ORDER AND ROLL CALL** 6:00 PM 1. CITIZEN COMMUNICATION: GENERAL 6:00 PM The first five speakers signed up prior to the meeting being called to order will each be allowed a three-minute allotment to address their concerns regarding items not posted on the agenda. 2. MEETING MINUTES 6:15 PM a. Discussion and possible action on the June 27, 2016 meeting minutes; 3. NEW BUSINESS (Discussion and Possible Action): 6:30 PM a. Discussion and possible action on the City of Austin Dove Springs Recreation Center design development project submittal located at 5801 Ainez Dr. seeking support for the project. (David Smythe-Macaulay, COA-PW).

4.	OLI	D BUSINESS (Discussion and Possible Action):	6:45 PM
	a.	Discussion and possible action on the Infrastructure Project application Checklist	
		(Chair Taniguchi);	
5.	CON	MITTEE AND LIAISON REPORTS (Discussion and Possible Action):	7:00 PM
	a.	Standing Committees Reports;	
	b.	Working Group Reports;	
	c.	Liaison Reports; and	
	d.	Appointment of Committee/Working Group members by Chair.	
6.	STA	AFF BRIEFINGS: None	7:10 PM
7.	FU	TURE AGENDA ITEMS: None	7:10 PM
8.	ΑN	NOUNCEMENTS:	7:15 PM
	a.	Chair Announcements;	
	b.	Items from Commission Members; and	
	c.	Items from City Staff: None	
ΑC	JOU	RNMENT	7:30 PM

The City of Austin is committed to compliance with the American with Disabilities Act. Reasonable modifications and equal access to communications will be provided upon request. Meeting locations are planned with wheelchair access. If requiring Sign Language Interpreters or alternative formats, please give notice at least 2 days before the meeting date. Please contact Nichole Koerth in the Planning and Zoning Department, at nichole.koerth@austintexas.gov or (512) 974-2752, for additional information. TTY users route through Relay Texas at 711.

Design Commission Committees, Working Groups, and Liaisons

Committees

1. Executive Committee: E. Taniguchi, B. Whatley

Working Groups

- 1. Planning and Urban Design Working Group: E. Taniguchi, H. Walker, B. Whatley, A. Coleman
- 2. Architecture and Development Working Group: B. Whatley, M. Gonzalez, D. Carroll
- 3. Landscape and Infrastructure Working Group: S. Franco, M. Henao-Robledo, A. Coleman, B. Luckens
- 4. Public Engagement Working Group: B. Luckens, S. Franco, M. Henao-Robledo; C. Kenny

Design Commission Liaisons

- 1. Downtown Comm. Liaison / Downtown Austin Plan: Samuel Franco
- 2. Airport Boulevard Redevelopment Initiative: Pending

Design Commission Executive Liaison:

Katie Mulholland, Planner
Urban Design, Planning and Zoning Department
City of Austin, One Texas Center, 505 Barton Springs Rd., Austin, TX 78704
Phone: (512) 974-3362 ■ E-mail: katie.mulholland@austintexas.gov

Design Commission Staff Liaison:

Nichole Koerth, Administrative Senior
Urban Design, Planning and Zoning Department
City of Austin, One Texas Center, 505 Barton Springs Rd., Austin, TX 78704
Phone: (512) 974-2752 ■ E-mail: nichole.koerth@austintexas.gov

Resources:

- 1. The Urban Design Guidelines for Austin can be accessed here: <u>Urban Design Guidelines for Austin.</u>
- 2. Design Commission backup may be accessed here: Design Commission Backup.



DESIGN COMMISSION MONDAY, June 27, 2016 6:00 PM AUSTIN CITY HALL, BOARDS AND COMMISSIONS ROOM 1101 301 W. SECOND STREET, AUSTIN, TEXAS 78701

Meeting Minutes

Call to order by: E. Taniguchi at 6:17 PM.

Roll Call: M. Henao-Robledo, S. Franco, C. Kenny, not present.

B. Luckens arrived at 6:25 PM

1. CITIZEN COMMUNICATION: None.

2. MEETING MINUTES:

a. Discussion and possible action on the November 23, 2015 meeting minutes;

The motion to approve the minutes as drafted made by H. Walker; Second by B. Whatley; was approved on a vote of [6-0]. [M. Henao-Robledo, S. Franco, C. Kenny not present].

b. Discussion and possible action on the January 25, 2016 meeting minutes;

The motion to approve the minutes as drafted made by H. Walker; Second by M. Gonzales; was approved on a vote of [6-0].]. [M. Henao-Robledo, S. Franco, C. Kenny not present].

c. Discussion and possible action on the February 22, 2016 meeting minutes;

The motion to approve the minutes as drafted made by H. Walker; Second by E. Taniguchi; was approved on a vote of [6-0].]. [M. Henao-Robledo, S. Franco, C. Kenny not present].

d. Discussion and possible action on the March 28, 2016 meeting minutes;

The motion to approve the minutes as drafted made by H. Walker; Second by A. Coleman; was approved on a vote of [6-0].]. [M. Henao-Robledo, S. Franco, C. Kenny not present].

e. Discussion and possible action on the April 25, 2016 meeting minutes;

The motion to approve the minutes as drafted made by A. Coleman; Second by E. Taniguchi; was approved on a vote of [6-0].]. [M. Henao-Robledo, S. Franco, C. Kenny not present].

f. Discussion and possible action on the May 23, 2016 meeting minutes;

The motion to approve the minutes as drafted made by M. Gonzales; Second by H. Walker; was approved on a vote of [6-0].]. [M. Henao-Robledo, S. Franco, C. Kenny not present].

3. NEW BUSINESS (Discussion and Possible Action): None.

4. OLD BUSINESS (Discussion and Possible Action)

a. Discussion and possible action on the Infrastructure Project application Checklist (Chair Taniguchi)

Chair E. Taniguchi opened the floor for discussion. Commissioner D. Carroll and Commissioner M. Gonzales provided input and research. A. Coleman suggested the application reflect Imagine Austin's spirit and intent, and have one encompassing checklist to cover all projects. A. Coleman also suggested DAC records be available, if any, to acknowledge if projects have met with code. Chair E. Taniguchi recommended council begins seeing applicants at 30% (Schematic Design).

By consensus, the draft checklist was referred to the Executive Committee to incorporate all comments and bring back at the July meeting.

b. Discussion and possible action on the 2016 Design Commission Annual Work Plan;

The motion to continue Development of Infrastructure Design Guidelines, with removal of C- Codenext made by B. Whatley; Second by M. Gonzales; was approved on a vote of [7-0]. [M. Henao-Robledo, S. Franco, C. Kenny not present].

- 5. COMMITTEE AND WORKING GROUP REPORTS (Discussion and Possible Action)
- a. Standing Committees Reports: None.
- b. Working Group Reports: None.
- c. Liaison Reports: None.
- d. Appointment of Committee/Working Group members by Chair: None.
- 6. STAFF BRIEFINGS: None
- 7. FUTURE AGENDA ITEMS: None.
- 8. ANNOUNCEMENTS

- a. Chair Announcements: None.
- b. Items from Commission Members: None.
- c. Items from City Staff: None

ADJOURNMENT by consensus at: 7:40 PM





DESIGN COMMISSION PROJECT REVIEW SUBMITTAL AND PROCESS

INTRODUCTION

The Design Commission provides advisory recommendations to the city council to assist in developing public policy and to promote excellence in the design and development of the urban environment. The Commission seeks to foster a pedestrian-oriented, walkable city.

It is requested projects are presented to the Design Commission in their Conceptual/Schematic Design phase. For municipal buildings and associated site development projects seeking Subchapter E Design Standards Alternative Equivalent Compliance (AEC) shall be presented to the Commission before AEC is granted accordance with City Council Resolution No. 20100923-086.

It is strongly recommended that each applicant meet with Staff to make submission for Design Commission review. Please see Staff contact information at the end of this document.

MINIMUM ITEMS TO BE SUBMITTED IN AN ELECTRONIC (Adobe PDF) BACKUP PACKET TO CITY STAFF:

- Complete Project Submittal Consideration Sheet. In the narrative, include (as applicable) project use(s), square footage of use(s), number of dwelling units, number of floors, height, amount of open space, FAR, nearby transportation, and surrounding context.
- 2. Describe how the Commission can assist in making your project better for the community. Please be as specific as possible.
- 3. Provide vicinity plan locating the project in the city, vicinity plan showing a minimum 9 block area around the project, conceptual site plan, floor plan diagram, exterior elevation and/or conceptual 3D view. Sheets to be no larger than 11x17. Submitted drawings should demonstrate compliance with Subchapter E Design Standards, as applicable.
- 4. List any sustainability highlights and community benefits offered.
- 5. Relate the project to applicable items addressed in the Urban Design Guidelines.

OTHER ITEMS THAT MAY BE SUBMITTED / PRESENTED (but not included in printed Commissioner standard backup package)

Provide any other materials (narrative / graphics / slide images) to further describe the project.

REVIEW PROCESS

- Applicant submits documents to Staff a minimum of ten days prior to the posted item for review on the agenda (see Design Commission Calendar of Regular Meetings).
- Staff reviews submittal for completeness.
- Design Commission meets and hears a presentation by the Owner/Applicant/Architect. Staff provides backup to Commissioners, including letters/decisions from other Boards and Commissions.
- 4. Design Commission may direct a Project Review Working Group to meet on a project and further refine Commission comments. If this happens, the Project Review Working Group will take comments from the full Design Commission meeting, add their comments, and coordinate with the Design Commission Chair to issue a letter to Council. The Project Review Working Group shall meet prior to the next regularly-scheduled Design Commission to finalize comments on any project submittal. The goal is for this to happen in a 1 month timeframe.
- 5. At the end of a project review, the Design Commission will submit a letter to City Council, or it will rely on comments at a meeting being recorded in meeting minutes.
- 6. After completion of a Project Review Letter, either by the full Commission or by the Project Review Working Group. Staff will forward any Design Commission letter to applicable Boards/Commissions and the Council department liaison for distribution to the Mayor and City Council.
- 7. Design Commission may request that an Owner/Applicant or City Staff submit an update report in the future so that the Commission can review progress as a project is further detailed.

GENERAL CONSIDERATIONS

Incomplete Applications

Should Staff determine that the application is incomplete; it shall be returned to the applicant and not be posted on agenda for consideration by the Commission.

Submissions without the required Adobe PDF electronic file shall be deemed incomplete.

Public Notice

Posting of public notices on the proposed project site or giving notice to adjacent property owners is not required by the enabling ordinance for the Austin Design Commission. The posted agenda for the Design Commission meetings serves to inform the public of subjects considered by the Commission. The applicant shall note that the concomitant regulatory procedures by other boards and commissions have legal public

notice requirements. Actions taken by the Austin Design Commission shall be in respect of and in compliance with such local ordinances and project review procedures.

Design Commission Advisory Recommendations

The Commission will consider Project Review Applications during its regularly scheduled monthly public meetings and issue an advisory recommendation in the form of a Project Review Letter. The Letter will be sent to the applicant, the chair of the applicable planning commission of the City, the liaison department and the City Council.

Limits on Resubmissions

Applicants are limited to two (2) resubmissions per design phase (as described herein) and shall notify Commission Staff of the intent and desire to resubmit project(s) for review within seven (7) days of the action vote by the Commission. The Commission shall consider such resubmissions prior to issuing the Project Review Report.

Rebuttal of Project Review Report

Since the Commission issues advisory recommendations only, there is no instance for appeals to the Commission. Rebuttals of such advisory recommendations may be made by the Applicant to the applicable planning commission, city department or City Council in accordance with applicable standard processes and procedures.

Urban Design Guidelines

A copy of the Urban Design Guidelines for Austin can be found at the following location: http://www.ci.austin.tx.us/downtown/downloads/urban_design_guidelines_for_austin.pdf

Staff Contact

By appointment, City Staff is available for consultation on submittal requirements. To schedule a pre-submission conference or for information on any of the above submittal requirements please contact:

Jorge E. Rousselin, CNU-A, Development Services Process Coordinator Urban Design - Planning and Development Review Department City of Austin, One Texas Center, 505 Barton Springs Rd., Suite 575, Austin, TX 78704 P: (512) 974-2975 E-mail: jorge.rousselin@ci.austin.tx.us



City of Austin Design Commission – Project Submittal Consideration Sheet

Project Name:			
Project Location/Address:			
Applicant:		Property Owner:	
Mailing Address:		Mailing Address:	
Phone Number:		Phone Number:	
Project Architect/Engi	neer:	Project Start Date:	Project End Date:
Mailing Address:		Phone Number:	
Is project subject to re plan or zoning applica		_	
Yes No		Planning Commission City Council:	n:
Narrative Description of Proposed Project (including entitlements that you are seeking; attach or add additional page(s) as necessary):			
Is Alternative Equivalent Compliance (AEC) requested for this project?			
Yes	No I	If yes, please refer to followi	ng page
Current Status of Submittal:			
Conceptual	Se	chematic	Design Development
Do you have a copy of the Urban Design Guidelines for Austin? Yes No If not, please see: http://www.ci.austin.tx.us/downtown/downloads/urban_design_guidelines_for_austin.pdf			
Please fill in the subsequent information on the following pages.			

Relate the project to applicable items addressed in the Urban Design Guidelines for Austin. For an explanation of each guideline, please review the document at: http://www.ci.austin.tx.us/downtown/downloads/urban design guidelines for austin.pdf

ALTERNATIVE EQUIVAL	ENT COMPLIANCE	(AEC)		
Is AEC being requested for	r this project?	Yes	No	
If yes, please explain nature of request including alternatives offered and entitlements sought. Attach additional page if necessary.				
AREA WIDE GUIDELINE				
i. Create dense developine	ziit			
incorporated,	need input,	N/A		
2. Create mixed-use development				
incorporated,	need input,	N/A		

3. Limit development which closes downtown streets			
incorporated,	need input,	N/A	
4. Buffer neighborhood	d edges		
incorporated,	need input,	N/A	
5. Incorporate civic art	in both public and p	rivate developme	nt
incorporated,	need input,	N/A	
6. Protect important pu	ıblic views		
incorporated,	need input,	N/A	
7. Avoid historical mis	representations		
incorporated,	need input,	N/A	
8. Respect adjacent his	storic buildings		
incorporated,	need input,	N/A	
9. Acknowledge that ro	ooftops are seen fron	n other buildings	and the street
incorporated,	need input,	N/A	
10. Avoid the development of theme environments			
incorporated,	need input,	N/A	
11. Recycle existing building stock			
incorporated,	need input,	N/A	

GUIDELINES FOR THE PUBLIC STREETSCAPE

1. Protect the pedestrian where the building meets the street			
incorporated,	need input,	N/A	
2. Minimize curb cuts			
incorporated,	need input,	N/A	
3. Create a potential for two	o-way streets		
incorporated,	need input,	N/A	
4. Reinforce pedestrian act	tivity		
incorporated,	need input,	N/A	
5. Enhance key transit stop	os		
incorporated,	need input,	N/A	
6. Enhance the streetscape			
incorporated,	need input,	N/A	
7. Avoid conflicts between	pedestrians and utili	ity equipment	
incorporated,	need input,	N/A	
8. Install street trees			
incorporated,	need input,	N/A	
9. Provide pedestrian-scaled lighting			
incorporated,	need input,	N/A	
10. Provide protection from cars/promote curbside parking			
incorporated,	need input,	N/A	

11. Screen mechanica	l and utility equipme	nt
incorporated,	need input,	N/A
12. Provide generous	street-level windows	
incorporated,	need input,	N/A
13. Install pedestrian-l	friendly materials at s	street level
incorporated,	need input,	N/A
GUIDELINES FOR P	LAZAS AND OPEN	SPACE
1. Treat the four squar	res with special cons	ideration
incorporated,	need input,	N/A
2. Contribute to an op	en space network	
incorporated,	need input,	N/A
3. Emphasize connect	ions to parks and gre	eenways
incorporated,	need input,	N/A
4. Incorporate open sp	pace into residential (developmei
incorporated,	need input,	N/A
5. Develop green roofs	s	
incorporated,	need input,	N/A
6. Provide plazas in hi	igh use areas	
incorporated,	need input,	N/A

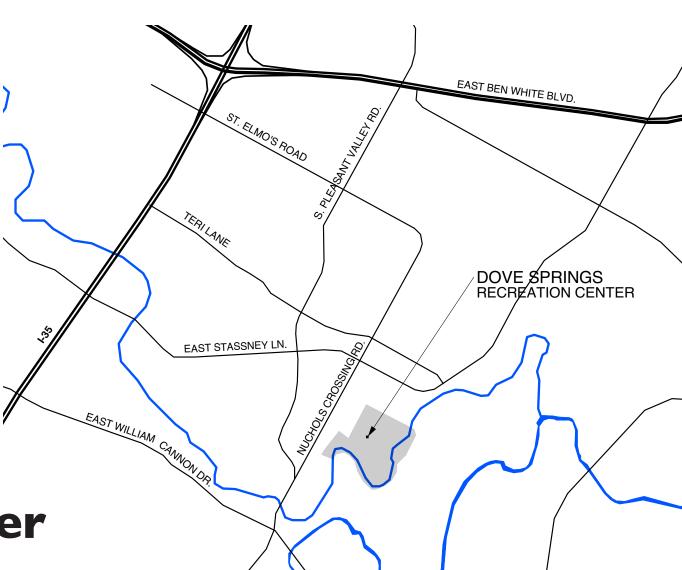
7. L	7. Determine plaza function, size, and activity				
	incorporated,	need input,	N/A		
8. F	Respond to microclimat	te in plaza design			
	incorporated,	need input,	N/A		
9. (Consider views, circula	tion, boundaries, and	l subspaces in plaza design		
	incorporated,	need input,	N/A		
10.	Provide an appropriate	e amount of plaza sea	nting		
	incorporated,	need input,	N/A		
11.	Provide visual and spa	itial complexity in pu	blic spaces		
	incorporated,	need input,	N/A		
12.	Use plants to enliven u	ırban spaces			
	incorporated,	need input,	N/A		
13.	Provide interactive civi	ic art and fountains i	n plazas		
	incorporated,	need input,	N/A		
14.	14. Provide food service for plaza participants				
	incorporated,	need input,	N/A		
15. Increase safety in plazas through wayfinding, lighting, & visibility					
	incorporated,	need input,	N/A		
16.	Consider plaza operati	ons and maintenance	9		
	incorporated,	need input,	N/A		

GUIDELINES FOR BUILDINGS

1. Build to the street			
incorporated,	need input,	N/A	
2. Provide multi-tenant, pe	destrian-oriented de	velopment at the street level	
incorporated,	need input,	N/A	
2. 4			
3. Accentuate primary enti	rances		
incorporated,	need input,	N/A	
4 Engayrage the inclusion	and local character		
4. Encourage the inclusion	i di local character		
incorporated,	need input,	N/A	
5. Control on-site parking			
or commercial one parming			
incorporated,	need input,	N/A	
6. Create quality construction			
incorporated,	need input,	N/A	
7. Create buildings with human scale			
incorporated,	need input,	N/A	
incorporateu,	need input,	I N/ / \	







Dove Springs Recreation Center

Design Commission | City of Austin July 25, 2016

COMMUNITY ENGAGEMENT

Desired Services and Programming

May 28, 2014 Widen Elementary School

Design Diagram Exercise

September 18, 2014 Widen Elementary School

Conceptual Design Recommendations

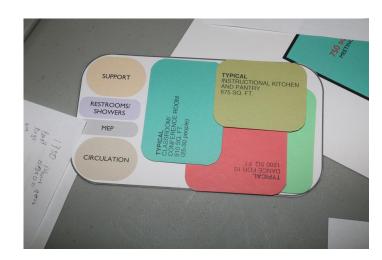
November 19, 2014 Dove Springs Recreation Center

Project Update Meeting

October 25, 2015 Dove Springs Recreation Center

Project Update Open House

April 30, 2016 Dove Springs Recreation Center



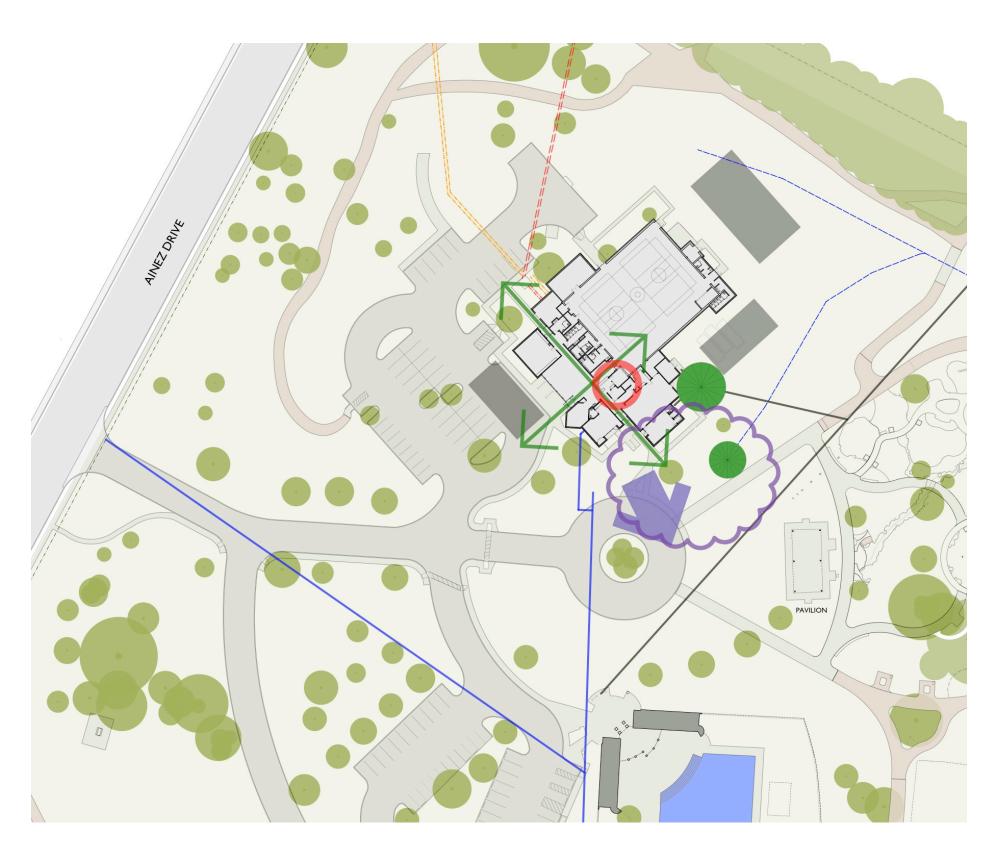




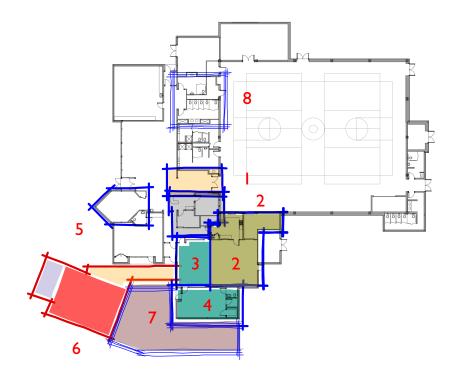


TOTAL BUILDING 100% 7% CIRCULATION MECHANICAL, ELECTRICAL, 4% **PLUMBING** 6% RESTROOMS/SHOWERS SUPPORT 4% 70% PROGRAM SPACES STRUCTURE/WALLS

18,100 sq. ft.







NOTES OPEN UP CIRCULATION AREA/REDUCE CONGESTION Remove Vending Machines. Relocate Check-out, check-in. Mitigate noise from Lobby/Games. 2 EXPAND EXISTING KITCHEN, IMPROVE OFFICES Instructional Kitchen. Redesign control counter function. 3 CONVERT DANCE STUDIO Multi-purpose program space. Remainder: Instructional kitchen. 4 CONVERT APD ROOM FOR TEEN ROOM 5 CONVERT TELEVISION ROOM TO COMPUTER ROOM Move TV to wall-mounted location in Lobby/Games. Add door to secure computers. 6 NEW DANCE STUDIO 7 NEW COURTYARD Paved and shaded. 8 ACCESSIBILITY UPGRADES Spot issues as identified by RAS.

With designer's license

A DISTILLATION:

- ° A new Instructional Kitchen
- ° A new multi-purpose classroom.
- ° Repurpose APD.
- ° Improve functionality of staff spaces.
- ° One of these:
 - Improvements to Tiny Tots.
 - An additional multi-purpose classroom.
 - A multi-purpose classroom/fitness space.
 - New pool-table space.

SCHEME 3a

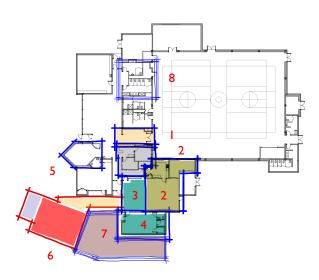
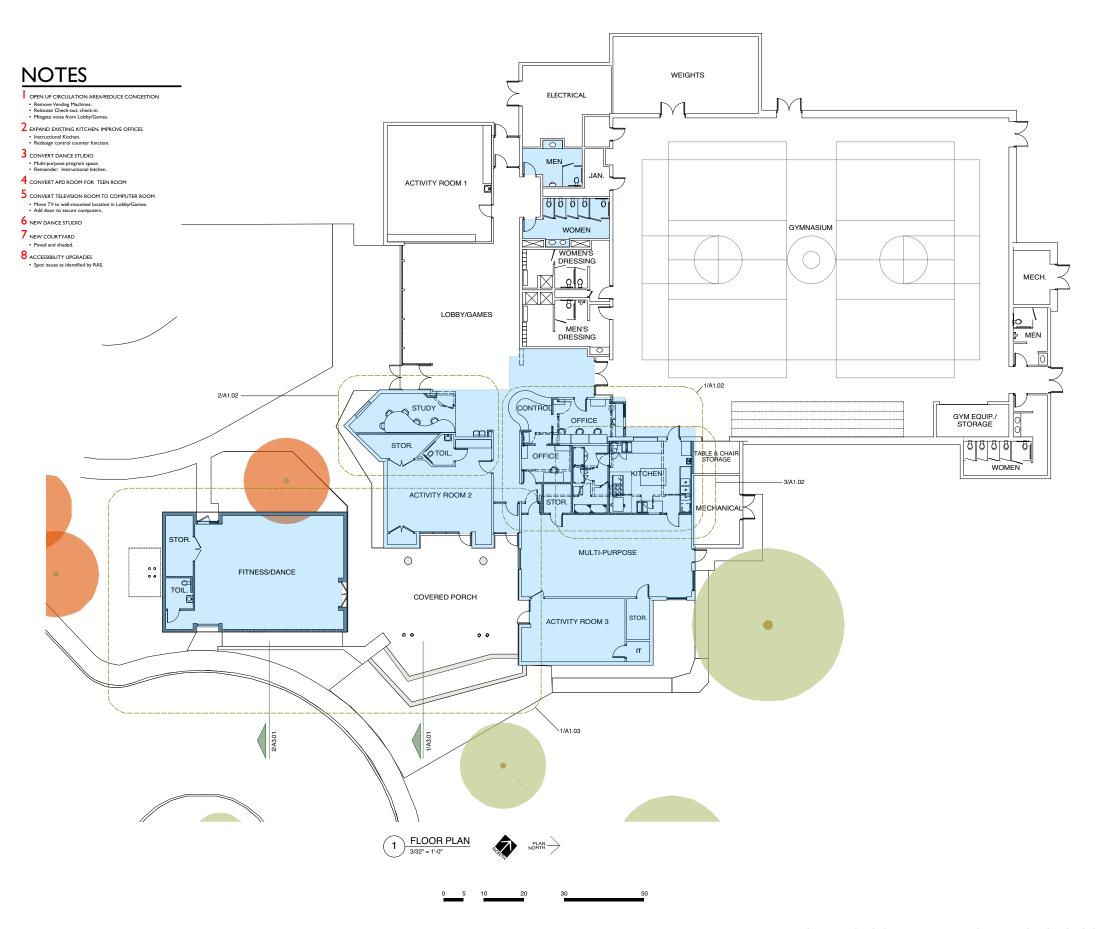
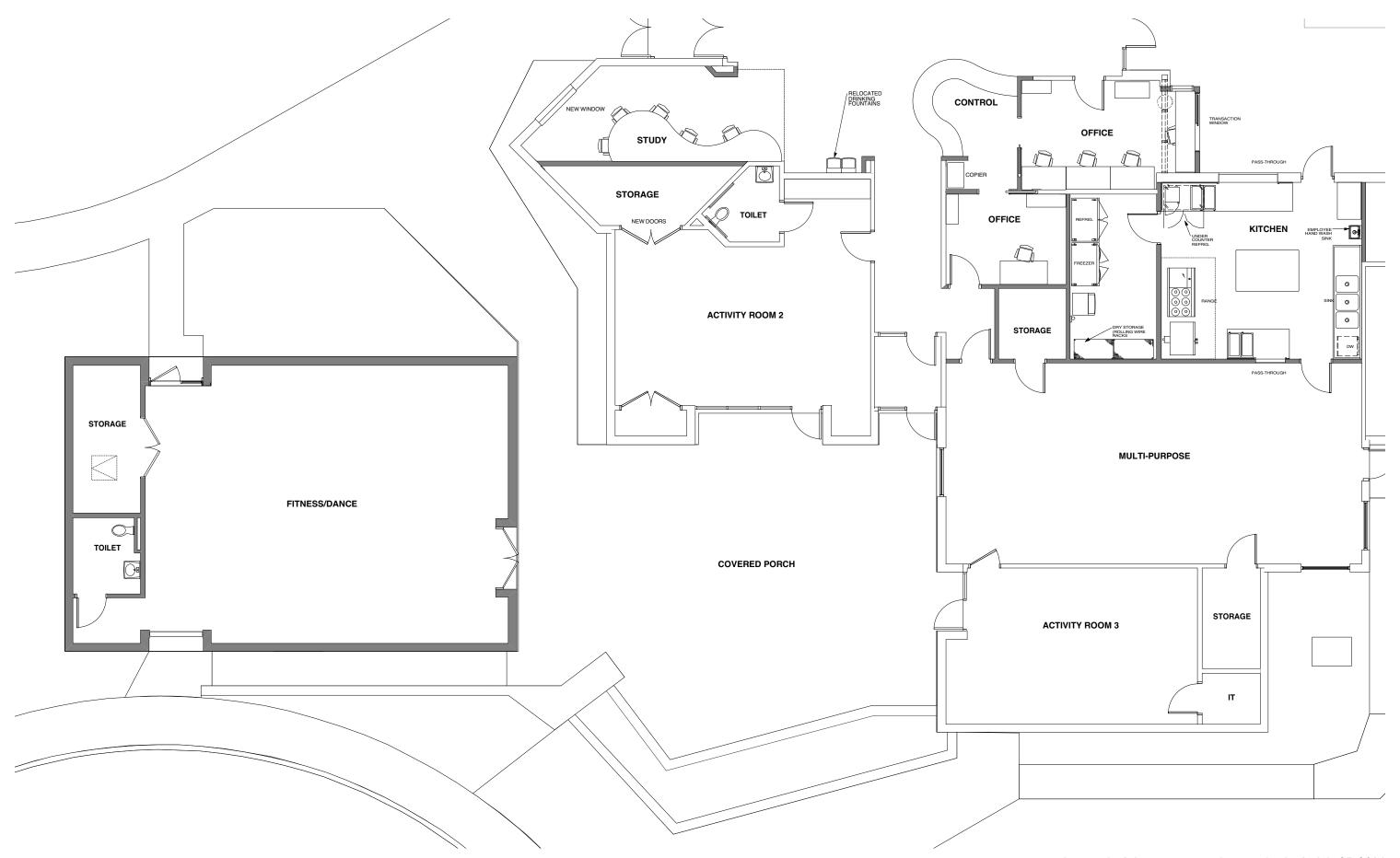
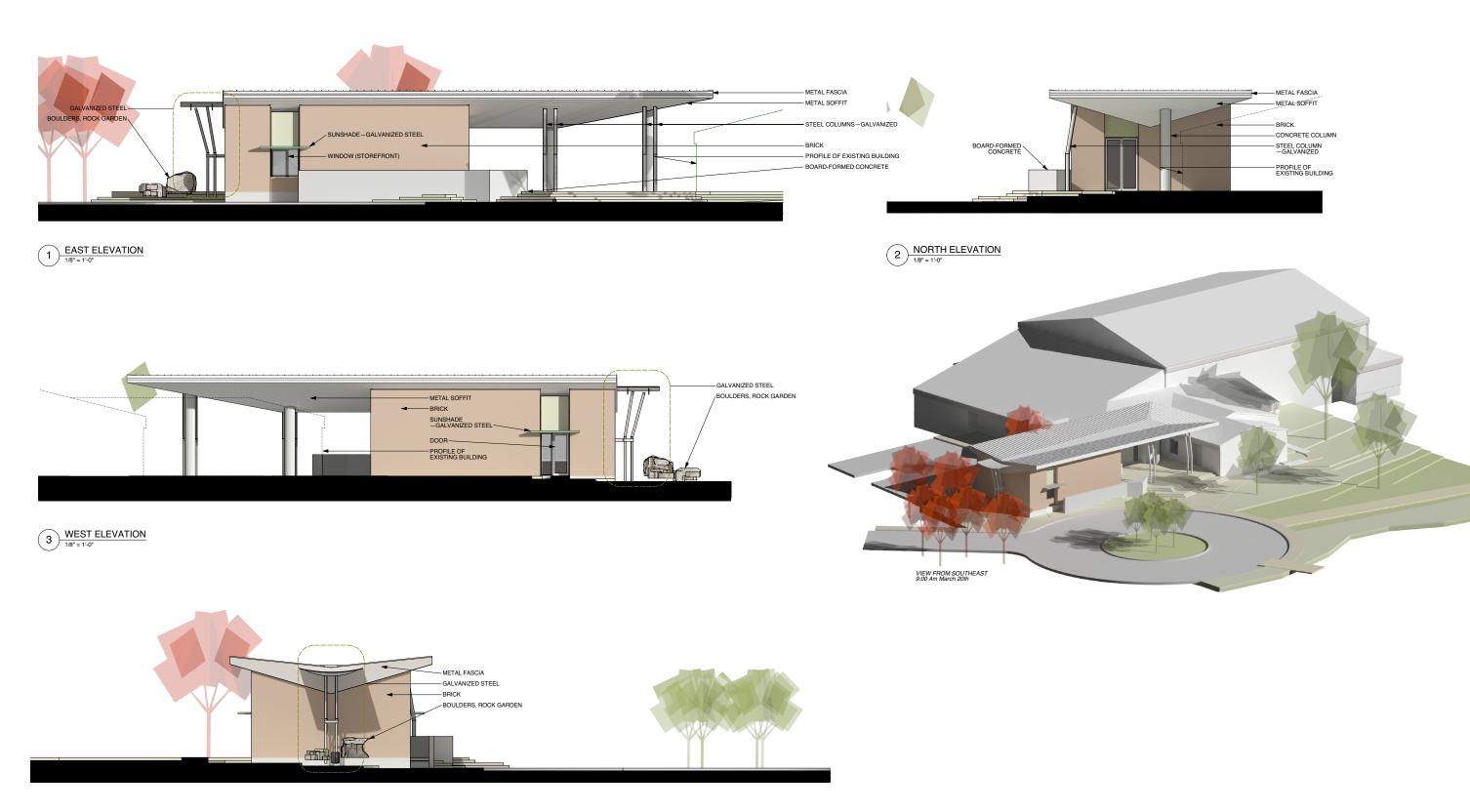


Diagram 3a







SUBCHAPTER E REQUIREMENTS

Sidwalk along Ainez Drive

Building Placement







LIMBACHER & GODFREY ARCHITECTS | July 25, 2016 9

ALTERNATIVE EQUIVALENT COMPLIANCE

Sidwalk along Ainez Drive

Building Placement











Subject: Dove Springs Rec Center

Date: Wednesday, January 27, 2016 at 10:13:33 PM Central Standard Time

From: Galati, Donna

To: Smythe-Macaulay, David, llimbacher@limbacher-godfrey.com, Johnson, Kevin

Kevin, David, and Laurie,

The Site Plan Review team all agrees that your proposed site layout is subject to, and appears to already meet, Partial Compliance (Subchapter E, 1.2.3). We agree that it makes more sense to have the trees fill in along the new ADA sidewalk leading from the street up to the building, instead of along the existing sidewalk. This is because Subchapter E has more references to shaded sidewalks along Internal Circulation Routes and sidewalks leading up to the buildings than along suburban roadways.

As we discussed, street trees are not required along the sidewalk on Ainez. Staff agrees that we not require that existing sidewalk to be relocated. It can remain and be considered part of Partial Compliance, which means it will not require Alternative Equivalent Compliance. (and therefore not need to go to Design Commission as part of AEC).

A site plan review will request that you label the existing drives as "Internal Circulation Routes", and require notes about exterior lighting and screening of equipment and utilities.

Please let me know if you have any additional questions.

Thank you,

Donna



City of Austin Design Commission Infrastructure Project Application

City Council Resolution 20100819-035 directs the Design Commission to ensure that proposed infrastructure projects "are carefully planned and executed to respect our City's quality of life". Infrastructure projects that have the potential to significantly effect the "public realm" shall be reviewed by the Design Commission and shall address each of the items listed below. These projects include electrical substations, water towers, bridges, transit-oriented infrastructure, etc. The City Architect and the Design Commission Executive Staff Liason will be the gatekeepers for this project submittal process and may identify other projects that might fall into this category requiring DC review. Projects that are already required to conform to existing City of Austin guidelines such as the Great Street Master Plan, are not required to be reviewed by the Design Commission.

Project Name:		
Project Location/Address:		
Applicant:	Prope	erty Owner:
Mailing Address:	Mailin	ng Address:
Phone Number:	Phone	e Number:
Project Architect/Engineer and Contact Info (mailing addre	ss, phone no, e-mail	address)
Project Start Date:	Projec	ct End Date
Is project subject to redevelopment site plan or zoning appapprovals?	lication Plann	ning Commission Action Date:
approvais?	City C	Council Action Date:
Narrative Description of Proposed Project (including entitle	ments that you are s	eeking: attach or add additional page(s) as necessary)
Trainality Decempion of Proposed Project (moldaling childs	monto that you are o	conting, attach of add additional page(c) ac necessary)
Current Status of Submittal:		
Conceptual Schematic		
Design Development		

Please provide a concise (brief but comprehensive) response for each item listed below. These responses will be used to evaluate your project and should be included in your presentation as requested. Provide responses as an attachment to this application.

- 1] Is this infrastructure project located in a populated area where it could adversely affect the quality of life for those living/working nearby? Adverse conditions include environmental conditions such as noise, air quality, etc; impact on traffic, visual/aesthetic eyesores; lack of adequate buffer to separate project from those living/working at adjacent locations; etc. Illustrate these issues in presentation images.
- 2] Describe how this project addresses relevant sections of Imagine Austin.
- 3] Has community outreach been implemented for this project? If so, please provide documentation of results.
- 4] Is this project occupied on a regular basis, and if so, how many occupants (maximum)?
- 5] If landscaping is provided, describe the type of planting proposed (native, xeriscape?) and how it will be maintained (irrigation system?). Illustrate these issues in presentation images.
- 6] If this project includes a building or structure that is visible by existing/future neighbors, have any/all potential visual/aesthetic eyesore issues been addressed? This could possibly be associated with Item 3. Illustrate these issues in presentation images.
- 7] Describe buffer between project and existing/future neighbors. Illustrate effectiveness of buffer in presentation images.



City of Austin Design Commission Infrastructure Project Application

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Infrastructure projects that have the potential to significantly effect the "public realm" shall be reviewed by the Design Commission and shall address each of the items listed below. These projects include electrical substations, water towers, bridges, transit-oriented infrastructure, etc. The City Architect and the Design Commission Executive Staff Liason will be the gatekeepers for this project submittal process and may identify other projects that might fall into this category requiring DC review. Projects that are already required to conform to existing City of Austin guidelines such as the Great Street Master Plan, are not required to be reviewed by the Design Commission.

COMMENTED [BL6]: Does this leave project selection and timing of the DC review to staff?

the state of the s	VIIIA		
Project Name:			
Project Location/Address:			
Applicant:	Property Owner:		
Mailing Address:	Mailing Address:		
Phone Number:	Phone Number:		
Project Architect/Engineer and Contact Info (mailing address, phone	e no, e-mail address)		
Project Start Date:	Project End Date		COMMENTED [BL1]: Construction?
Is project subject to redevelopment site plan or zoning application approvals?	Planning Commission Action Date:		COMMENTED [BL3]: As applicable (Site plans per §
-	City Council Action Date:		25-5-142 - Land Use Commission Approval. CC for
Narrative Description of Proposed Project (including entitlements th	nat you are seeking; attach or add additional page(s) as necessary)		appeals).
		\ \	COMMENTED [BL2]: Is a redevelopment site plan a site
			plan under § 25-8-25?
			We're seeing the project at site plan stage; zoning should
Current Status of Submittal:		\	already have been resolved.
Conceptual Schematic Design Development		·	COMMENTED [BL4]: As applicable
pesigir peverophieni	<u> </u>		COMMENTED [BL5]: We should specify that we prefer to
			see the site plan at conceptual/schematic stage

Please provide a concise (brief but comprehensive) response for each item listed below. These responses will be used to evaluate your project and should be included in your presentation as requested. Provide responses as an attachment to this application.

- 1] Is this infrastructure project located in a populated area where it could adversely affect the quality of life for those living/working nearby? Adverse conditions include environmental conditions such as noise, air quality, etc; impact on traffic, visual/aesthetic eyesores; lack of adequate buffer to separate project from those living/working at adjacent locations; etc. Illustrate these issues in presentation images.
- 2] Describe how this project addresses relevant sections of Imagine Austin.
- 3] Has community outreach been implemented for this project? If so, please provide documentation of results.
- 4] Is this project occupied on a regular basis, and if so, how many occupants (maximum)?
- 5] If landscaping is provided, describe the type of planting proposed (native, xeriscape?) and how it will be maintained (irrigation system?). Illustrate these issues in presentation images.
- 6] If this project includes a building or structure that is visible by existing/future neighbors, have any/all potential visual/aesthetic eyesore issues been addressed? This could possibly be associated with Item 3. Illustrate these subsection images.
- 7] Describe buffer between project and existing/future neighbors. Illustrate effectiveness of buffer in presentation images.

Vicinity map/aerial
Topo for viewshed analysis
Adjacent uses
Adjacent zoning
Connections to adjacent transit/sidewalks
Future land use map (FLUM) for sites within adopted neighborhood plan
Is the site within an Imagine Austin activity center or corridor

COMMENTED [BL7]: I think we make this our determination to make based on the submittal materials.

COMMENTED [BL8]: What are the relevant sections? Maybe we can just ask the proponent to explain how the project supports Imagine Austin/other adopted plans.

COMMENTED [BL9]: Have potential visual/aesthetic issues been addressed?

COMMENTED [BL10]: and how they were mitigated



PROJECT REVIEW AND SUBMITTAL PROCESS

INTRODUCTION

The Design Commission provides advisory recommendations to the city council to assist in developing public policy and to promote excellence in the design and development of the urban environment. The Commission seeks to foster a pedestrian-oriented, walkable city.

It is requested projects be presented to the Design Commission in their Conceptual/Schematic Design phase. For municipal buildings and associated site development projects seeking Subchapter E Design Standards Alternative Equivalent Compliance (AEC) shall be presented to the Commission before AEC is granted accordance with City Council Resolution No. 20100923-086.

It is strongly recommended that each applicant meet with Staff to make submission for Design Commission review. Please see Staff contact information at the end of this document.

MINIMUM ITEMS TO BE SUBMITTED IN AN ELECTRONIC (Adobe PDF) BACKUP PACKET TO CITY STAFF:

- 1. Complete Project Submittal Consideration Sheet. In the narrative, include (as applicable) project use(s), square footage of use(s), number of dwelling units, number of floors, height, amount of open space, FAR, nearby transportation, and surrounding context.
- 2. Describe how the Commission can assist in making your project better for the community. Please be as specific as possible.
- 3. Provide vicinity plan locating the project in the city, vicinity plan showing a minimum 9 block area around the project, conceptual site plan, floor plan diagram, exterior elevation and/or conceptual 3D view. Sheets to be no larger than 11x17. Submitted drawings should demonstrate compliance with Subchapter E Design Standards, as applicable.
- 4. List any sustainability highlights and community benefits offered.
- 5. Relate the project to applicable items addressed in the Urban Design Guidelines.

OTHER ITEMS THAT MAY BE SUBMITTED / PRESENTED (but not included in printed Commissioner standard backup package):

Provide any other materials (narrative / graphics / slide images) to further describe the project.

REVIEW PROCESS

- 1. Applicant submits documents to Staff a minimum of ten days prior to the posted item for review on the agenda (see Design Commission Calendar of Regular Meetings).
- 2. Staff reviews submittal for completeness.
- 3. Design Commission meets and hears a presentation by the Owner/Applicant/Architect. Staff provides backup to Commissioners, including letters/decisions from other Boards and Commissions.
- 4. Design Commission may direct a Project Review Working Group to meet on a project and further refine Commission comments. If this happens, the Project Review Working Group will take comments from the full Design Commission meeting, add their comments, and coordinate with the Design Commission Chair to issue a letter to Council. The Project Review Working Group shall meet prior to the next regularly-scheduled Design Commission to finalize comments on any project submittal. The goal is for this to happen in a 1 month timeframe.

PROJECT REVIEW AND SUBMITTAL PROCESS

- 5. At the end of a project review, the Design Commission will submit a letter to City Council, or it will rely on comments at a meeting being recorded in meeting minutes.
- 6. After completion of a Project Review Letter, either by the full Commission or by the Project Review Working Group. Staff will forward any Design Commission letter to applicable Boards/Commissions and the Council department liaison for distribution to the Mayor and City Council.
- 7. Design Commission may request that an Owner/Applicant or City Staff submit an update report in the future so that the Commission can review progress as a project is further detailed.

GENERAL CONSIDERATIONS

Incomplete Applications

Should Staff determine that the application is incomplete; it shall be returned to the applicant and not be posted on agenda for consideration by the Commission. Submissions without the required Adobe PDF electronic file shall be deemed incomplete.

Public Notice

Posting of public notices on the proposed project site or giving notice to adjacent property owners is not required by the enabling ordinance of the Design Commission. The posted agenda for the Design Commission meetings serves to inform the public of subjects considered by the Commission. The applicant shall note that the concomitant regulatory procedures by other boards and commissions have legal public notice requirements. Actions taken by the Austin Design Commission shall be in respect of and in compliance with such local ordinances and project review procedures.

Design Commission Advisory Recommendations

The Commission will consider Project Review Applications during its regularly scheduled monthly public meetings and may issue an advisory recommendation in the form of a Project Review Letter. The Letter will be sent to the applicant, the chair of the applicable planning commission of the City, the liaison department and the City Council.

Limits on Resubmissions

Applicants are limited to two (2) resubmissions per design phase (as described herein) and shall notify Commission Staff of the intent and desire to resubmit project(s) for review within seven (7) days of the action vote by the Commission. The Commission shall consider such resubmissions prior to issuing the Project Review Report.

Rebuttal of Project Review Report

Since the Commission issues advisory recommendations only, there is no instance for appeals to the Commission. Rebuttals of such advisory recommendations may be made by the Applicant to the applicable planning commission, city department or City Council in accordance with applicable standard processes and procedures.

Staff Contact: Jorge E. Rousselin, CNU-A, jorge.rousselin@austintexas.gov; (512) 974-2975

Urban Design Guidelines The Urban Design Guidelines for Austin can be found at the following location: UDG for Austin.

® DESIGN COMMISSION PROJECT REVIEW

Project Information			
Project Name			
Project Location/Address			
Applicant	Property Owner		
Mailing Address	Mailing Address		
Phone Number	Phone Number		
Project Architect/Engineer	Project Start Date Project End Date		
Mailing Address and Phone Number:			
Is project subject to site plan or zoning application approvals?			
Yes No			
Date of Planning Commission Review (if applicable) Date of City Council Review (if applicable)			
oute of the same in the same i			
Is Alternative Equivalent Compliance (AEC) under LDC Subc	hapter E requested for this project?		
Yes No If yes, please refer to	following pages		
Current Status of Submittal			
Conceptual Schematic	Design Development		
Do you have a copy of the Urban Design Guidelines for Austin?			
,			
Yes No			
If not please review the guidelines here: Urban Design Guidelines for Austin			

Existing Conditions and Context

1.	Provide project back	kground ind	cluding go	als, scope, budge	et, and sc	nedule. Attach additional	pages as	s needed.	
2.	What is the characte	er (context)) of the ar	ea surrounding th	he projec	t? (check all that apply)			
	Urban	Suburban	ı	Mix of Uses	Othe	r (please descri be) :			
	Rural	Within ET	Ţ	Downtown					
3.	What common dest	inations mi	ght peopl	e need to travel t	to, from y	our project site? Example:	s include	e transit sto	ps, schools,
	parks, shopping and sidewalks?	d mixed-use	e centers,	employment cen	ters, hou	sing, etc. Could they walk	, bike, o	r take trans	it? Are there
	Side Walks:								
1	What regulatory dis	tricts over	lave and	aclicy direction o	vict in the	project area?			
4.	What regulatory dis	tricts, over	iays, aliu į	Jolicy direction ex	XISC III CHE	project area :			
	Imagine Austin Ce	enter	TOD	Great Streets		Sub. E Core Transit Corrid	dor	MUD	NBG
	Imagine Austin Co	orridor	UNO	Neighborhood	Plan	Sub.E Urban Roadway		PID	ERC
5.	Describe existing en	ntitlements	on the pr	oject area. (e.g., z	zoning cla	ssification, conditional ov	erlays, c	ombining c	listricts).
	Attach additional pa					,	, ,		,
6.	Are there environmented (e.g. heritage trees,					the ROW, to be preserve	d, prote	cted or cele	ebrated?
			7						
7.						made for drainage and flo tach additional pages as n	_	vater qualit	ty, or ero-
	John What Opport	arifics exis	. Tor Tarius	caping along the	NOVV: A	sacri additional pages as I	iccucu.		

ORDAN DESIGN GOIDELINES INTEGRATION
8. Provide a detailed explanation as to how the project incorporates the Urban Design Guidelines. Be specific and reference specific design guidelines. Attach additional pages as needed.
9. Provide a detailed explanation of how any proposed structures will interface with the public realm. The public realm, for purposes of this discussion, is defined as the area beyond the private property line and includes any public ROW. Attach additional pages as needed.
10. What do you need from the Design Commission? Be specific and reference the Urban Design Guidelines. Attach additional pages as needed.
11. If Alternative Equivalent Compliance is sought, provide a detailed description on the nature of the request, specific LDC sections the project is seeking relief from, and the alternative design solution that is equal to or beter than what the LDC requires. Attach additional pages as needed.



® DESIGN COMMISSION PROJECT REVIEW

ProjectInformation							
Project Name							
Project Location/Address							
Applicant	Property Owner						
Mailing Address	Mailing Address						
Phone Number	Phone Number						
Project Architect/Engineer	Project Start Date Project End Date						
Project Architect/Engineer	Project Start Date Project End Date						
Mailing Address and Phone Number:							
Is project subject to site plan or zoning application approval	ls?						
is project subject to site plan or zoning application approval							
Yes No							
Yes No							
Yes No	rently at?						
Yes No What design phase is the project being presented curr	rently at?						
Yes No What design phase is the project being presented curr	rently at?						
What design phase is the project being presented curr Submit list of relevant consultants to be present at the Date of Planning Commission Review (if applicable)	Design Commission meeting Date of City Council Review (if applicable)						
Yes No What design phase is the project being presented curr Submit list of relevant consultants to be present at the	Design Commission meeting Date of City Council Review (if applicable)						
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Existing Conditions and Context

1. Provide project	background	including	goals, scope, budg	get, and	schedule. Attach	n additional pag	ges as need	led.
reference specific up Promote an intuitive und Reinforce the sense of tir Foster physical continuit	erstanding of th ne and historical	e layout of ar	ision that is accompl ny urban place.	lished: c	heck each that is	applied and ela	borate	
Develop the publicnatur Encourage a diversityof u Encouragepublicandpriv Reinforce the unique cha Create a safe urban envir	e of all urbanplactives, activities and ateinvestmentinuracter of Austin.	d sizes of dev						
2. What is the cha	racter (conte	xt) of the a	area surrounding th	ne proje	ct? (checlall that	ap pply)		
Urban	Suburb		Mix of Uses	Othe	r (pl ease describ	e):		
Rural	Within	ETJ	Downtown					
			ple need to travel to rs, employment cer					
4. What regulatory	districts, ov	erlays, and	d policy direction ex	xist in th	e project area?			
Imagine Ausi	n Center	TOD	Great Streets		Sub. E Core Tran	nsit Corridor	MUD	NBG
Imagine Ausi	n Corridor	UNO	Neig hborhood F	Plan	Sub.E Urban Ro	adway	PID	ERC
5. Describe existing Attach additional	=		oroject area. (e.g., zo	oning cl	assication, condi	tional overlays,	combining	g districts).
			ng within the proje itional pages as nee		r the ROW, to be	preserved, pro	tected or c	elebrated?
			ccommodaons nee					lity, or ero-

7				
		JECI CVI	LUDELINIEC	NTEGRATION
	IRRANI		(-1	$INII \vdash (\neg R \Delta I()) NI$

8. Provide a detailed explanation as to how the project incorporates the Urban Design Guidelines Be speci c and reference speci c design guidelines. Atach additional pages as needed.
Does it affect existing neighborhood multi-modal circulation? explain Does it buffer or enhance neighborhood edges? explain Does it incorporate civic art? explain Does it provide pedestrian scale ligthting? explain
9. Provide a detailed explanation of how any proposed structures will iterface with the public realm. The public realm, for purposes of this discussion, is dened as the area beyond the privite property line and includes any public ROW.ttach additional pages as needed.
Does it minimize curb cuts? Does it reinforce pedestrian activity? How does it enhance streetscape? Are you installing street trees? Are you incorporating open space in new development for light and air Are you contributing to an open space network of connectivity? Are you emphazising connections to parks and greenspaces?
10. What do you need from the Design Commission? Be specific and reference the Urban Design Guidelines. Ach additional pages as needed.
11. If Alternative Equivalent Compliance is sought, <i>t</i> , provide a detailed descripn on the nature of the request, speci c LDC sections the project is seeking relief from, and the alternative design solution that is equal to or beter than what the LDC requires. Attach additional pages as needsed.

INFRASTRUCTURE APPLICATION

Suggested open-ended questions to be tailored per project submittal

Building Location

Is the infrastructure project located in a populated area where it interfaces the public realm at any portion above grade?

Where it interfaces the public does it create a street wall that defines the three-dimensional space contributes to its sense of place.

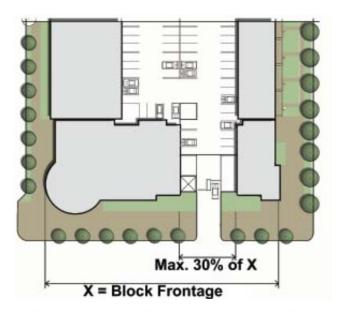
Does it locate and orient uses in a way that encourages and intensifies pedestrian activity and interest along the street.

Parking Location & Orientation

Does the project locate and orient surface parking on the site in a way that reduces its visual and environmental impact

Does the parking have large areas of asphalt, dark-colored paved areas, and dark-colored roofing can create heat island effects?

Urban areas are particularly susceptible to the heat island effect, which can create fluctuations in local climate and temperature that may adversely affect nearby landscaping and increase the energy costs of buildings.



2.4a Structured Parking frontage limit

Site Circulation

Does the project establish a logical and interconnected system of sidewalks, and pathways that balance mobility with the making of significant urban places.

Does the project provide adequate and safe access for automobiles, cyclists, and pedestrians by incorporating the best characteristics of Austin's multi-modal urban street system.

Does it minimize the visual presence of service functions or is the vehicular entrance combined with a pedestrian entrance?



Example of a screened service area

Pedestrian Access

Define the relationships to the corners of blocks or major site entrances. Does it provide intent to promote pedestrian scale and visual interest at street level?

Does the project provide a system of street and open space furnishings that unifies and adds character to the urban environment?



Open Space Layout

Does the project provide open space of an adequate size and proportion to serve a variety of community recreation and leisure needs to complement but not replace existing public parks?

Does the project attempt to creatively implement a variety of urban open spaces - i.e. parks, plazas, and expanded streetscapes - that will help define neighborhoods and nodes

Does the open space encourage pedestrians to inhabit and engage the streetscape and open spaces through activities such as relaxing, eating, browsing, gathering, and reading?



Landscape

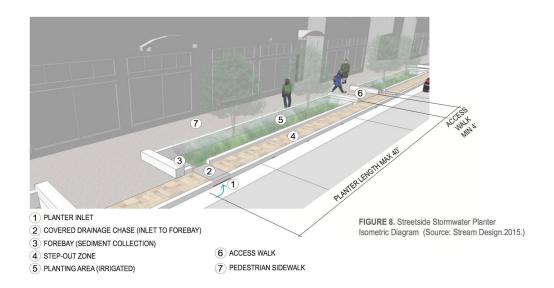
How does the project encourage the use of plant materials which are resource efficient?

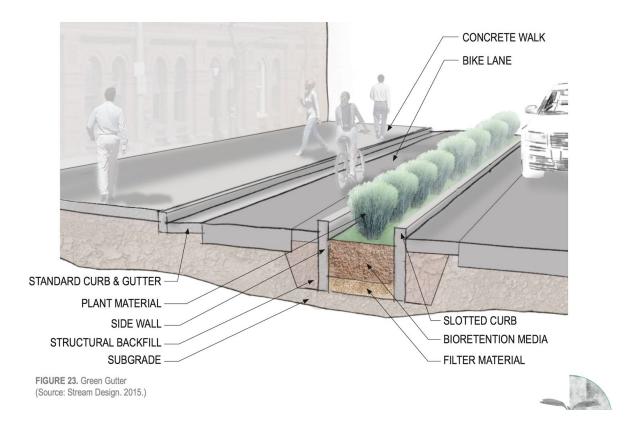
How does the project integrate landscaping to enhance pedestrian streetscape experience?

Does the landscape accommodate detention of stormwater on site in a way that is a positive part of an integrated landscape design?

Does the project provide stormwater detention areas that are attractively landscaped and can serve the active and passive recreational needs of the community?

4. STREETSIDE STORMWATER PLANTER





Pedestrian Lighting

Is there abundant lighting on the street intended to provide additional streetscape ambience?

Does the project provide a buffer such as a:Private Amenity Zone – A portion of the Streetscape between the unobstructed Pedestrian Walk (or street) and the building face. This area is reserved for Streetscape Elements that transition between Pedestrian Active Uses within buildings or plazas and the Pedestrian Walk.

Does the project provide a buffer from vehicular circulation: Public Amenity Zone – A portion of the Streetscape between the curb and the unobstructed Pedestrian Walk reserved for Streetscape Elements that serve and enhance the pedestrian experience.





Klyde Warren Park attracts a variety of visitors, including tour groups from the nearby museums. (Photos by the author)

Monday	Tuesday	Wednesday	Thursday	Friday
		Submittal deadline	← Initial sta	aff review — — — →
~	 Initial staff review 			es with applicant/ tal review
	es with applicant/ tal review —————	Revised submittal deadline - 16 copies and 1 electronic copy		report and packets board —————
	report and packets board – – →	No new infor	mation submitted prior t	o the meeting
No new in	formation	Planning Board Meeting - 3 pm		

Timeline for planning and zoning commission review from the city of Denver, Colorado

SUB	BMITTAL CHECKLIST
	A written narrative describing how the proposed development meets the applicable Design Standards and Guidelines. The narrative should detail how the project conforms to all of the design standards and guidelines.
	A map showing the location of your building/site.
	A detailed site plan (to scale and dimensioned) showing the location of the building, property line, site access and circulation, set-backs and all site amenities including a landscape plan, streetscape plan, and civil engineer plan.
	Photograph(s) showing the project location in relationship to all of the surrounding buildings and context. These photos should include a comprehensive view of the adjacent building elevations and any other existing development or features that could influence the proposed development.
	Colored and fully dimensioned building sections, floor plans and elevations, including indication of potential future locations for signage. While renderings, models and digital representations are not requirements, you are encouraged to provide sufficient information for the Board to understand the project in the context of the neighborhood surrounds. The Board may request additional information to assist in their review.
	A list of all external building materials.
	Color and/or material samples to depict color, texture and material quality for construction, if requested.
	Other materials as requested.

Examples of infrastructure guideline application submittals from the city of Denver, Colorado